

1 **ABSTRACT OF THE DISCLOSURE**

2 A tool bracket for storing tool bits has a base (10) and a rack (20)
3 pivotally mounted inside the base (10) by two pivot pins (26) with nubs and
4 two pivot holes (12) with detents. The rack (20) has multiple compartments
5 (22) to individually store the tool bits to keep the tool bits in order. The base
6 (10) further has multiple positioning devices to insert into the rack (20) to
7 hold the tool bits when the rack (20) is pivoted completely inside the base
8 (10). Additionally, the pivot pins (26) and holes (12) can hold the rack (20)
9 steady at a desired angle. Thereby, the rack (20) can be tilted by pulling the
10 rack (20) outward to release and conveniently remove tool bits from the base
11 (10).